Log of Test Fit 18-TP-550

Sample Number	Sample Depth in/Feet	Stratum Depth In Feet	Soil Description
C - von	0 to 1	0 to 2.5	(Loose), damp, intermixed brown SAND; dark brown, sandy GRAVEL; and black, gravelly SAND with debris (FILL) (see note below).
S-2	3 to 6	2.5 to 3	(Dense), damp, medium brown, sandy GRAVEL (NATIVE).
S-3	8 to 10	7 to 10	(Medium dense), moist, brown, sandy GRAVEL (NATIVE).

Bottom of 18-TP-550 at 10 feet, completed 5/15/92.

Note:

Debris observed from depth of 0.5 to 2.5 feet: 2 timbers, 1 steel pipe, and pieces of sheet metal.

Log of Test Pit 18-TP-551

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-1	0 to 1	0 to 1.5	(Loose), damp, brown, silty, gravelly SAND with piece of plastic at 0.5 foot.
S-2	3 to 6	1.5 to 10	(Medium dense), moist, brown, sandy GRAVEL with gravel layers.
S-3	8 to 10	Parties and Control of the Control o	

Bottom of 18-TP-551 at 10 feet, completed 5/15/92.

Log of Test Pit 18-TP-552

Sample Number	Sample Depth in Feet	pН	Stratum Depth in Feet	Soil Description
S-1	0 to 1	4.5	0 to 2	(Loose), damp, dark brown, silty, sandy GRAVEL with brick and mortar debris.
S-2	3 to 5	4.5	2 to 10	(Loose), damp, light brown, sandy GRAVEL with gravel layers.
S-3	8 to 10	4.5		

Bottom of 18-TP-552 at 10 feet, completed 4/29/92.

Log of Test Pit 18-TP-553

Sample Number	Sample Depth in Feet	рН	Stratum Depth in Feet	Soil Description
S-1	0 to 1	4.5	0 to 6	(Loose), damp, dark brown, silty, gravelly SAND with debris and strong creosote odor (see notes below).
S-2	3 to 6	4.5		

Bottom of 18-TP-553 at 6 feet, completed 4/29/92.

Notes:

- 1) Debris found from depth of 1 to 6 feet: crushed sections of sheet metal ducting which appeared to be approximately 3 feet in diameter, creosote-treated wood debris, and short lengths of iron.
- 2) Potential asbestos-containing material (ACM) encountered throughout excavation; TLH Abatement Inc removed potential ACM.

Log of Test Pit 18-TP-554

Sample	Sample		Stratum	
Number	Depth in		Depth in	
	Feet	pН	Feet	Soil Description
S-1	0 to 1	4.5	0 to 6	(Loose), damp, dark brown-black, silty, gravelly SAND with 1-inch diameter PVC waterline at 0.5 foot.
S-2	3 to 6	4.5	7	
			6 to 8	(Loose), damp, light brown, gravelly SAND.
S-3	8 to 10	5	8 to 10	(Medium dense), damp, light browngray, sandy GRAVEL.

Bottom of 18-TP-554 at 10 feet, completed 4/29/92

Log of Test Pit 18-TP-555

Sample Number	Sample Depth in Feet	рН	Stratum Depth in Feet	Soil Description
S-1	0 to 1	4.5	0 to 6.5	(Loose), damp, dark brown, silty, sandy GRAVEL mixed with debris (FILL) (see notes below).
S-2	3 to 6	5		
S-3	8 to 10	4.5	6.5 to 10	(Medium dense), moist, light-brown, sandy GRAVEL.

Bottom of 18-TP-555 at 10 feet, completed 4/30/92.

Note:

- 1) Debris mixed in with soils from 0 to 6.5 feet: moderate amount of bricks, mortar, creosote-treated wood, metal, and ash.
- 2) Observed thin layer of crystalline copper salts mixed with black SAND, in the side wall between depth of 3 and 4 feet.

Log of Test Pit 18-TP-556

Sample Number	Sample Depth in Feet	pН	Stratum Depth in Feet	Soil Description
S-1	0 to 1	5	0 to 10	(Loose), damp, light brown, slightly sandy GRAVEL with interbedded gravel layers.
S-2	3 to 6	5	Prince and the second s	
S-3	8 to 10	5	The state of the s	

Bottom of 18-TP-556 at 10 feet, completed 5/13/92.

ivote:

1 to 2 feet of soil removed during interim source removal prior to test pit excavation.

Log of Test Pit 18-TP-557

Sample Number	Sample Depth in Feet	рН	Stratum Depth in Feet	Soil Description
S-1	0 to 1	4.5	0 to 10	(Loose), damp, medium gray SAND with debris (FILL) (see note below).
S-2	3 to 6	4.5		
S-3	8 to 10	4.5	productive to the state of the	

Bottom of 18-TP-557 at 10 feet, completed 4/30/92.

Note:

Debris observed from depth of 0 to 10 feet: abundant chunks of wood debris (mostly creosote-treated wood), lengths of iron, and charcoal.

Figure A-18-31

Log of Test Pit 18-TP-558

Sample	Sample		Stratum	
Number	Depth in		Depth in	
	Feet	pН	Feet	Soil Description
S-1	0 to 1	4.5	0 to 1.7	(Loose), damp, dark brown, silty, gravelly SAND mixed with wood fragments, lengths of iron, and scrap sheet metal (FILL).
S-2	1 to 2	4.5	1.7 to 2	(Loose), damp, black, silty SAND mixed with crystals of copper salts (FILL).
			2 to 3	(Loose), damp, dark brown, silty, gravelly SAND.
S-3	3 to 6	4.5	3 to 10	(Loose), damp, light brown, sandy GRAVEL.
S-4	8 to 10	4.5		

Bottom of 18-TP-558 at 10 feet, completed 4/30/92

Log of Test Pit 18-TP-559

Sample Number	Sample Depth in		Stratum Depth in	
	Feet	pН	Feet	Soil Description
S-1	0 to 1	5	0 to 1	(Loose), moist, medium brown, sandy GRAVEL.
S-2	3 to 6	5	1 to 9	(Loose), moist, medium gray, sandy GRAVEL with (medium dense), tanbrown GRAVEL lenses at depths of 5 and 6 feet.
S-3	8 to 10	5	9 to 10	(Medium dense), moist, tan-brown, sandy GRAVEL.

Bottom of 18-TP-559 at 10 feet, completed 5/1/92.

Note: S-1 is a 5-point composite from 0 to 1 foot within the Biazzi-Nitrator foundation.

Log of Hand Auger Boring 18-HA-501

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-1	0 to 1	0 to 2	(Medium dense), damp, dark brown, silty, sandy GRAVEL with minor organics.
S-2	2 to 3	2 to 3	(Dense), damp, light brown, sandy GRAVEL.

Bottom of 18-HA-501 at 3 feet, completed 5/21/92.

Log of Hand Auger Boring 18-HA-502

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-1	0 to 1	0 to 3	(Medium dense), damp, brown, silty, gravelly SAND.
S-2	2 to 3		

Bottom of 18-HA-502 at 3 feet, completed 5/21/92.

Log of Hand Auger Boring 18-HA-503

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-1	0 to 1	0 to 3	(Dense), damp, dark brown, silty, gravelly SAND with minor organics and charcoal.
S-2	2 to 3		

Bottom of 18-HA-503 at 3 feet, completed 5/21/92.

Log of Test Pit 18-TP-600

Sample	Sample	Stratum	
Number	Depth in	Depth in	
	Feet	Feet	Soil Description
S-1	3-6	0 to 1	(Medium dense), moist, dark brown, slightly silty, sandy GRAVEL.
S-2	8-10	1 to 10	(Medium dense), moist, brown, sandy to slightly sandy GRAVEL.

Bottom of 18-TP-600 at 10 feet, completed 11/5/92

Note: Test pit excavated adjacent to observed surficial residual DNT.

Log of Test Pit 18-TP-601

Sample	Sample	Stratum	
Number	Depth in	Depth in	
	Feet	Feet	Soil Description
S-1(R)	0 to 1	0 to 2.5	(Medium dense), moist, dark brown, slightly silty, sandy GRAVEL with abundant organics.
S-2	3 to 6	2.5 to 10	(Medium dense), moist, brown, slightly sandy to sandy GRAVEL.
S-3	8 to 10		

Bottom of 18-TP-601 at 10 feet, completed 11/5/92.

Log of Test Pit 18-TP-602

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-1(R)	0 to 1	0 to 1	(Medium dense), moist, dark brown, sandy GRAVEL.
S-2	2 to 3	1 to 10	(Medium dense), moist, slightly sandy to sandy GRAVEL.
S-3	8 to 10		

Bottom of 18-TP-602 at 10 feet, completed 11/5/92.

Log of Test Pit 18-TP-603

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-1(R)	0 to 1	0 to 0.75	(Medium dense), moist, dark brown, sandy GRAVEL (upper 3 to 4 inches have been graded and disturbed).
S-2	3 to 6	0.75 to 10	(Medium dense), moist, brown, slightly sandy to sandy GRAVEL.
· S-3	8 to 10		

Bottom of 18-TP-603 at 10 feet, completed 11/5/92.

Note: Test pit excavated adjacent to observed surficial residual DNT.

Figure A-18-35

Log of Test Pit 18-TP-604

Sample Number	Sample Depth in	Stratum Depth in	
Number	Feet	Feet	Soil Description
S-1	3-6	0 to 1.5	(Medium dense), moist, dark brown, sandy GRAVEL with abundant organics.
S-2	8-10	1.5 to 10	(Medium dense), moist, brown, slightly sandy to sandy GRAVEL.

Bottom of 18-TP-604 at 10 feet, completed 11/5/92

Note: Test pit excavated adjacent to observed surficial residual DNT.

Log of Test Pit 18-TR-101-N

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-1	0-1	0-2	(Medium dense), moist, brown, slightly sandy GRAVEL with abundant organics.
S-2	3-4	2-4	(Medium dense), moist, gray, sandy GRAVEL.

Bottom of 18-TR-101-N at 4 reet, completed 6/28/93.

Log of Test Fit 18-TR-101-S

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-3	0-1	0-2	(Medium dense), moist, brown, slightly sandy GRAVEL with abundant organics.
S-4	3-4	2-4	(Medium dense), moist, gray, sandy GRAVEL.

Bottom of 18-TR-101-S at 4 feet, completed 6/28/93.

Log of Test Pit 18-TR-102-W

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-1	0-1	0-2	(Loose), moist, dark brown TOPSOIL (FILL).
S-2	3-4	2-4	(Medium dense), moist, brown to gray, slightly sandy GRAVEL with concrete and copper debris (FILL).

Log of Test Pit 18-TR-102-E

Sample	Sample	Stratum	
Number	Depth in	Depth in	
	Feet	Feet	Soil Description
S-3	0-1	0 to 2	(Loose), moist, brown TOPSOIL (FILL).
S-4	3-4	2-4	(Medium dense), moist, brown to gray, slightly sandy GRAVEL with intact concrete foundation.

Bottom of 18-TR-102-E at 4 feet, completed 6/28/93.

Log of Test Pit 18-TR-103-S

Sample	Sample	Stratum	
Number	Depth in	Depth in	
	Feet	Feet	Soil Description
S-3	0-1	0 to 2	(Medium dense), moist, brown, slightly sandy GRAVEL.
S-4	3-4	2-4	(Medium dense), moist, brown to gray, slightly sandy GRAVEL (appears NATIVE).

Bottom of 18-TR-103-S at 4 feet, completed 6/28/93.

Log of Test Pit 18-TR-104-W

Sample	Sample	Stratum	
Number	Depth in	Depth in	
	Feet	Feet	Soil Description
S-1	0-1	0 to 2	(Loose), moist, brown sandy GRAVEL.
S-2	3-4	2-4	(Medium dense), moist, light gray, sandy GRAVEL.

Bottom of 18-TR-104-W at 4 feet, completed 6/28/93.

Log of Test Pit 18-TR-104-E

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-3	1-2	0-2	(Loose), moist, brown, sandy GRAVEL with broken pieces of concrete debris (FILL).
S-4	3-4	2-4	(Medium dense), moist, light gray sandy GRAVEL.

Note:

Bottom of 18-TR-104-E at 4 feet, completed 6/29/93.

Log of Test Pit 18-TR-105-N

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-1	0-1	0-3	(Loose), moist, brown, sandy GRAVEL with organics and concrete debris (FILL).
S-2	3-4	3-4	(Loose), moist, light brown, sandy GRAVEL.

Note:

Bottom of 18-TR-105-N at 4 feet, completed 6/29/93.

Log of Test Fit 18-TR-105-S

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-3	0-1	0-3	(Loose), moist, brown, sandy GRAVEL.
S-4	3-4	3-4	(Loose), moist, brown, sandy GRAVEL.

Bottom of 18-TR-105-S at 4 feet, completed 6/29/93.

Log of Test Pit 18-TR-106-W

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-1	0-1	0-2	(Loose), moist, dark brown TOPSOIL with organics, wood and steel debris (FILL).
S-2	3-4	2-4	(Medium dense), moist, brown, sandy GRAVEL.

Note:

Encountered a 6-inch cast iron water main, creosoted timbers, steel pipes, and cables at 1 foot depth. Bottom of 18-TR-106-W at 4 feet, completed 6/29/93.

Log of Test Pit 18-TR-106-E

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-3	0-1	0-2	(Loose), moist, dark brown TOPSOIL with organics, wood and steel debris (FILL).
S-4	3-4	2-4	(Medium dense), moist, brown, sandy GRAVEL.

Bottom of 18-TR-106-E at 4 feet, completed 6/29/93.

Log of Test Pit 18-TR-107-N

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-1	0-1	0-2	(Loose), moist, dark brown TOPSOIL with dark stained burned wood-charcoal (FILL).
S-2	3-4	2-4	(Loose), moist, light brown, sandy GRAVEL with intermittent wood fragments (FILL).

Bottom of 18-TR-107-N at 4 feet, completed 6/29/93.

Log of Test Pit 18-TR-107-S

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-3	0-1	0-2	(Loose), moist, dark brown TOPSOIL with steel, copper, concrete, and plastic debris (FILL).
S-4	3-4	2-4	(Loose), moist, light brown to gray, sandy GRAVEL.

Bottom of 18-TR-107-S at 4 feet, completed 6/29/93.

Log of Test Pit 18-TR-108-E

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-1	0-1	0-2	(Loose), moist, brown TOPSOIL with concrete debris (FILL).
S-2	3-4	2-4	(Loose), moist, light brown, sandy GRAVEL with wood fragments (FILL).

Note:

Bottom of 18-TR-108-E at 4 feet, completed 6/30/93.

Log of Test Pit 18-TR-108-W

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-3	0-1	0-2	(Loose), moist, brown TOPSOIL with burned wood layer (FILL).
S-4	3-4	2-4	(Loose), moist, light brown, sandy GRAVEL.

Bottom of 18-TR-108-W at 4 feet, completed 6/30/93.

Log of Test Pit 18-TR-109-W

Sample	Sample	Stratum	
Number	Depth in	Depth in	
	Feet	Feet	Soil Description
S-1	0-1	0-2	(Loose), moist, brown TOPSOIL.
S-2	3-4	2-4	(Loose), moist, light brown, sandy GRAVEL.

Bottom of 18-TR-109-W at 4 feet, completed 6/30/93.

Log of Test Pit 18-TR-109-E

Sample	Sample	Stratum	
Number	Depth in	Depth in	
	Feet	Feet	Soil Description
S-3	0-1	0-2	(Loose), moist, brown TOPSOIL with burned wood layer (FILL).
S-4	3-4	2-4	(Loose), moist, light brown, sandy GRAVEL.

Bottom of 18-TR-109-E at 4 feet, completed 6/30/93.

Log of Test Pit 18-TR-110-N

Sample	Sample	Stratum	
Number	Depth in	Depth in	
	Feet	Feet	Soil Description
S-1	0-1	0-2	(Loose), moist, brown TOPSOIL with abundant
•			organics.
S-2	3-4	2-4	(Loose), moist, light brown, sandy GRAVEL.

Bottom of 18-TR-110-N at 4 feet, completed 6/30/93.

Log of Test Pit 18-TR-110-S

Sample Number	Sample Depth in Feet		Soil Description
S-3	0-1	0-2	(Loose), moist, brown TOPSOIL with organics.
S-4	3-4	2-4	(Loose), moist, light brown, sandy GRAVEL.

Bottom of 18-TR-110-S at 4 feet, completed 6/30/93.

Log of Test Pit 18-TR-111-E

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-1	0-1	0-1.5	(Loose), moist, brown TOPSOIL with copper material (FILL).
S-2	3-4	1.5-4	(Loose), moist, light brown, sandy GRAVEL.

Bottom of 18-TR-111-E at 4 feet, completed 6/30/93.

Log of Test Pit 18-TR-111-W

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-3	0-1	0-1.5	(Loose), moist, brown TOPSOIL with organic matter.
S-4	3-4	1.5-4	(Loose), moist, light brown, sandy GRAVEL.

Bottom of 18-TR-111-W at 4 feet, completed 6/30/93.

Log of Test Pit 18-TR-112-S

Sample Number	Sample Depth in	Stratum Depth in	
	Feet	Feet	Soil Description
S-1	0-1	0-2	(Loose), moist, brown TOPSOIL with steel debris (FILL).
S-2	3-4	2-4	(Loose), moist, light brown, sandy GRAVEL.

Bottom of 18-TR-112-S at 4 feet, completed 6/30/93.

Log of Test Pit 18-TR-112-N

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-3	0-1	0-2	(Loose), moist, brown TOPSOIL.
S-4	3-4	2-4	(Loose), moist, light brown, sandy GRAVEL.

Bottom of 18-TR-112-N at 4 feet, completed 6/30/93.

Log of Test Pit 18-TR-113-S

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-1	0-1	0-4	(Loose), moist, brown TOPSOIL with mixed debris (FILL).
S-2	3-4	0-4	(Loose), moist, light brown, TOPSOIL with mixed debris (FILL).

Bottom of 18-TR-113-W at 4 feet, completed 6/30/93.

Note: Brick, steel, ceramics, and cable debris along with 6-inch ceramic pipe leading from an adjacent structure was encountered.

Log of Test Pit 18-TR-113-N

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-3	0-1	0-4	(Very loose), moist, dark brown TOPSOIL with mixed debris (FILL).
S-4	3-4	0-4	(Loose), moist, dark brown TOPSOIL with mixed debris (FILL).

ìvote:

Brick, steel, ceramics, and cable debris along with 6-inch ceramic pipe leading from an adjacent structure was encountered. Bottom of 18-TR-113-N at 4 feet, completed 6/30/93.

Log of Test Pit 18-TR-114-W

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-3	0-1	0-2	(Loose), moist, brown TOPSOIL with abundant organics.
S-4	3-4	2-4	(Loose), moist, light brown, sandy GRAVEL.

Bottom of 18-TR-114-W at 4 feet, completed 7/1/93.

Log of Test Pit 18-TR-115-N

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description	
S-1	0-1	0-2	(Loose), moist, brown TOPSOIL.	
S-2	3-4	2-4	(Loose), moist, light brown, sandy GRAVEL.	

Bottom of 18-TR-115-N at 4 feet, completed 7/1/93.

Log of Test Pit 18-TR-115-S

Sample	Sample	Stratum	
Number	Depth in	Depth in	
	Feet	Feet	Soil Description
S-3	0-1	0-2	(Loose), moist, brown TOPSOIL.
S-4	3-4	2-4	(Loose), moist, light brown, sandy GRAVEL.

Bottom of 18-TR-115-S at 4 feet, completed 7/1/93.

Log of Test Pit 18-TR-116-E

Sample	Sample	Stratum	
Number	Depth in	Depth in	
	Feet	Feet	Soil Description
S-1	0-1	0-2	(Loose), moist, brown TOPSOIL.
S-2	3-4	2-4	(Loose), moist, light brown, sandy GRAVEL with patches of gravelly SAND.

Bottom of 18-TR-116-E at 4 feet, completed 7/1/93.

Log of Test Pit 18-TR-116-W

Sample	Sample	Stratum	
Number	Depth in	Depth in	
	Feet	Feet	Soil Description
S-3	0-1	0-2	(Loose), moist, brown TOPSOIL.
S-4	3-4	2-4	(Loose), moist, light brown, sandy GRAVEL with patches of gravelly SAND.

Bottom of 18-TR-116-W at 4 feet, completed 7/1/93.

Log of Test Pit 18-TR-Depression

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-1	0-1	0-1.5	(Medium dense), moist, light brown, sandy GRAVEL.
S-2	3-4	1.5-4	(Medium dense), moist, light brown, sandy GRAVEL.

Bottom of 18-TP-Depression at 4 feet, completed 7/7/93.

Log of Test Pit 18-TR-117-W

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-1	1-2	0-3	(Loose), wet, brown TOPSOIL mixed with concrete debris (FILL).
S-2	4-5	3-5	(Loose), wet, light brown, sandy GRAVEL.

Bottom of 18-TR-117-W at 5 feet, competed 7/2/93.

Log of Test Pit 18-TR-117-E

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-3	0-1	0-3	(Loose), wet, brown TOPSOIL.
S-4	3-4	3-5	(Loose), wet, light brown, sandy GRAVEL.

Bottom of 18-TR-117-E at 5 feet, completed 7/2/93.

Log of Test Pit 18-TR-118-N

Sample	Sample	Stratum	
Number	Depth in	Depth in	
	Feet	Feet	Soil Description
S-1	0-1	0-2	(Loose), moist, brown SAND.
S-2	3-4	2-4	(Loose), moist, light brown, sandy GRAVEL.

Bottom of 18-TR-118-N at 4 feet, completed 7/2/93.

Log of Test Pit 18-TR-118-S

Sample Number	Sample Depth in	Stratum Depth in	
	Feet	Feet	Soil Description
S-3	0-1	0-2	(Loose), moist, brown TOPSOIL.
S-4	3-4	2-4	(Loose), moist, light brown, sandy GRAVEL with patches of gravelly SAND.

Bottom of 18-TR-118-S at 4 feet, completed 7/2/93.

Log of Test Pit 18-TR-119-N

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-1	0-1	0-2	(Loose), moist, light brown SAND.
S-2	3-4	2-4	(Loose), moist, light brown, sandy GRAVEL.

Bottom of 18-TR-119-N at 4 feet, completed 7/2/93.

Log of Test Pit 18-TR-119-S

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-3	0-1	0-2	(Loose), moist, light brown SAND with burned wood layer (FILL).
S-4	3-4	2-4	(Loose), moist, light brown, sandy GRAVEL.

Bottom of 18-TR-119-S at 4 feet, completed 7/2/93.

Figure A-18-49

TEST PITS PERFORMED AT GRID SAMPLE LOCATIONS

Log of Test Pit 18-TP-GS-16

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-1	1-2	0-2	(Medium dense), dry, light brown, sandy GRAVEL with organics.
S-2	3-4	2-4	(Medium dense), dry, light brown, sandy GRAVEL.

Note:

Undisturbed concrete occupied the 0 to 1 foot interval (transport angel walks). Bottom of 18-TP-GS-16 at 4 feet, completed 7/7/93.

Log of Test Pit 18-TP-GS-17

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-1	0-1	0-2	(Medium dense), dry, light brown, sandy GRAVEL with organics.
S-2	3-4	2-4	(Medium dense), dry, light brown, sandy GRAVEL.

Bottom of 18-TP-GS-17 at 4 feet, completed 7/7/93.

Log of Test Pit 18-TP-GS-22

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-1	0-1	0-2	(Medium dense), dry, light brown, sandy GRAVEL with abundant organics.
S-2	3-4	2-4	(Medium dense), dry, light brown, sandy GRAVEL.

Bottom of 18-TP-GS-17 at 4 feet, completed 7/7/93.

Log of Test Pit 18-TP-GS-23

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-1	0-1	0-2	(Medium dense), moist, brown, silty, sandy GRAVEL with abundant organics.
S-2	3-4	2-4	(Medium dense), moist, light brown, sandy GRAVEL with cobbles.

Bottom of 18-TP-GS-23 at 4 feet, completed 7/7/93.

Log of Test Pit 18-TP-GS-24

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-1(R)	0-1	0-2	(Medium dense), moist, brown, silty, sandy GRAVEL with abundant organics.
S-2	3-4	2-4	(Medium dense), moist, light brown, sandy GRAVEL with cobbles.

Bottom of 18-TP-GS-24 at 4 feet, completed 7/7/93.

Log of Test Pit 18-TP-GS-25

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-1	0-1	0-2	(Medium dense), moist, brown, silty, sandy GRAVEL with abundant organics.
S-2	3-4	2-4	(Medium dense), moist, light brown, sandy GRAVEL with cobbles.

Bottom of 18-TP-GS-25 at 4 feet, completed 7/7/93.

Log of Yest Pt 18-TK-GS-27

		Coppliant and the second		Ŧ
Number	;	Depth in Feet	Soil Description	والمعاساتين ونستيستين
G-1	C-1	0-2	(Loose), moist, brown, slightly gravelly SAND with abundant organics. Berm material.	The state of the s
3-2	3.4	2-4	(Medium dense), moist, light brown, sandy GRAVEL.	

Mote: Material encountered during 0-2 foot interval was from berms placed around buildings. Bottom of 18-TF-GS-27 at 4 feet, completed 7/6/93.

Now of Ten Printe-TP-GS-28

Section of the sectio	Sample Musical			Soil Description	CATCOMPANIES IN
	Fig. 1.	•	0-2	(Medium dense), moist, brown, slightly sandy GRAVEL with abundant organics.	
			2-4	(Medium dense), moist, light brown, sandy GRAVEL.	

sottom of referrus-28 at 4 feet, completed 7/6/93.

Exploit Text section (AS-32

] Yampio	:	Depth in Feet	Soil Description	2
S-1		:	(Medium dense), moist, brown, slightly sandy GRAVEL with abundant organics.	
3-2	3-4	2-4	(Medium dense), moist, light brown, sandy GRAVEL.	-

Bottom of 10-TP-GS-32 at 4 feet, completed 7/6/93.

Log of Tesí Pit 18-TP-GS-33

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-1	0-1	0-2	(Medium dense), moist, brown, slightly sandy GRAVEL with abundant organics.
S-2	3-4	2-4	(Medium dense), moist, light brown, sandy GRAVEL.

Bottom of 18-TP-GS-33 at 4 feet, completed 7/6/93.

Log of Test Pit 18-TP-GS-38

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-1	0-1	0-3	(Medium dense), moist, brown, slightly sandy GRAVEL with abundant organics.
S-2	3-4	3-4	(Medium dense), moist, light brown, sandy GRAVEL.

Bottom of 18-TP-GS-38 at 4 feet, completed 7/6/93.

Log of Test Pit 18-TP-GS-40

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-1	0-1	0-2	(Medium dense), moist, brown, slightly sandy GRAVEL with abundant organics.
S-2	3-4	2-4	(Medium dense), moist, light brown, sandy GRAVEL.

Bottom of 18-TP-GS-40 at 4 feet, completed 7/7/93.

Log of Text Pt 16-TP-GS-41

	in Fest	Depth in Feet	Soil Description
S-1	0-1	0-2	(Medium dense), moist, brown, slightly sandy GRAVEL with abundant organics.
S-2	3-4	2-4	(Medium dense), moist, light brown, sandy GRAVEL.

Bottom of 18-778-GS-41 at 4 feet, completed 7/6/93.

Flog of Test Pit 18-TP-GS-42

] Cample	. 2-	Depth	Soil Description	
5-1	0-1	G-2	(Medium dense), moist, brown, slightly sandy GRAVEL with abundant organics.	
9-2	3-4	2-4	(Medium dense), moist, light brown, sandy GRAMEL.	

Bottom of 18-TP-GS-42 at 4 feet, completed 7/6/93.

Log of Test Pk 18-TP-GS-43

Filmoer		Depth in Feet	Goil Description
9-1	G-1	0-2	(Medium dense), moist, brown, slightly sandy GRAVBL with abundant organics.
9-2	3-4	2-4	(Medium dense), moist, light brown, sandy GRAVEL

Bottom of 18-TP-GS-43 at 4 feet, completed 7/6/93.

Log of Test Pit 18-TP-GS-47

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-1	0-1	0-1	(Loose), moist, brown, slightly sandy GRAVEL with abundant organics.
S-2	3-4	1-4	(Loose), moist, light brown, sandy GRAVEL with cobbles.

Bottom of 18-TP-GS-47 at 4 feet, completed 7/12/93.

Log of Test Pit 18-TP-GS-49

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-1	0-1	0-2	(Loose), dry, dark brown, slightly sandy GRAVEL with abundant organics.
S-2	3-4	2-4	(Loose), dry, light brown to light gray, sandy GRAVEL with cobbles.

Bottom of 18-TP-GS-49 at 4 feet, completed 7/12/93.

Log of Test Pit 18-TP-GS-53

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-1	0-1	0-2	(Loose), dry, light brown, slightly sandy GRAVEL with organics.
S-2	3-4	2-4	(Medium dense), dry, light brown, sandy GRAVEL with cobbles.

Bottom of 18-TP-GS-53 at 4 feet, completed 7/6/93.

Log of Test Pit 13-TP-GS-54

Number	Depth in Fest		Soil Description
S-1		0-1	(Loose), dry, light brown, slightly sandy GRAVEL with organics.
S-2	3-4	1-4	(Medium dense), dry, light brown, sandy GRAVEL with cobbles.

Bottom of 18-TP-GS-54 at 4 feet, completed 7/6/93.

Log of Test PM 18-TP-GS-59

1	Sample Depth in Feet	Depth	Soil Description
25 - 1	0-1	0-2	(Loose), moist, black to light brown, slightly sendy GRAVEL with organics.
S-2	3-6	2-4	(Medium dense), moist, light brown, sandy GRAVEL with cobbles.

Bottom of 12-TP-GS-59 at 4 feet, completed 7/6/93.

Log of Test Pit 18-TP-GS-62

	Sample Depth in Feet		Soil Description	The state of the s
	0-1	0-2	(Loose), dry, light brown, slightly candy GRAVEL with organics.	
S-2	G-4)	2-4	(Medium dense), dry, light brown, sandy GRAVED vide cobbles.	

Bottom of 18-TP-GS-62 at 4 feet, completed 7/6/93.

Log of Test Pit 18-TP-GS-70

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-1	0-1	0-1.5	(Loose), dry, dark to light brown, slightly sandy GRAVEL with organics.
S-2	3-4	1.5-4	(Medium dense), dry, light brown, sandy GRAVEL with cobbles.

Note:

Sand content in gravel layer decreasing with depth. Bottom of 18-TP-GS-70 at 4 feet, completed 7/6/93.

Log of Test Pit 18-TP-GS-72

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-1	0-1	0-2	(Loose), moist, dark brown, slightly sandy GRAVEL with organics.
S-2	3-4	2-4	(Medium dense), moist, light brown, sandy GRAVEL with cobbles.

Note:

Layer of gravel dipping from south to north. Bottom of 18-TP-GS-72 at 4 feet, completed 7/6/93.

Log of Test Pit 18-TP-GS-81

Sample Number	Sample Depth in Feet	Stratum Depth in Feet	Soil Description
S-1	0-1	0-2	(Loose), moist, light brown, slightly sandy GRAVEL with organics.
S-2	3-4	2-4	(Medium dense), moist, light brown, sandy GRAVEL with cobbles.

Bottom of 18-TP-GS-81 at 4 feet, completed 7/6/93.

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